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Freeform Search

Data	US Pre-Grant Publication Full-Text Database US Patents Full-Text Database US Patents OCR Backfile EPO Abstracts Database JPO Abstracts Database Derwent World Patents Index IBM Technical Disclosure Bulletin Database			
Sear	ch Type: • Prior Art C Interference			
Term:				
Disp Gene	Recall Text State	arting wit	h Numbe	r [1
	Search Clear Interrupt			
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DATE:	Thursday, October 08, 2009 Purge Queries Printable	e Copy	Create Ca	ise
Set Name Side by Side	Query	Hit Count	Set Name Result Set	Set Name Grid
Prior A	rt Searches			
DB= OP=AN	PGPB,USPT,USOC,EPAB,JPAB,DWPI; THES=ASSIGNEE; F	PLUR=YES	i;	
L12	L10 not 111	14	L12	L12
L11	L10@ay>2002	5	L11	<u>L11</u>
L10	L9 and (O-antigen or lipopolysaccharide or LPS or O-chain or polysaccharide or chain)	19	L10	L10
L9	L8 and (Salmonella and coli)	20	L9	L9
L8	L6 and (muta\$ or mutant or dele\$ or insert\$ or alter\$ or inactiv\$ or deactiv\$)	190	L8	L8
L7	L6 and (muta\$ or mutant or dele\$ or insert\$ or alter\$ or insert\$\$ or deactiv\$)	190	L7	L7

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L6	L5 and ((pmi) or (pmi near gene) or (phosphomannose- isomerase) or (phosphomannose near isomerase))	211	<u>L6</u>	L6
L5	(fur) or (ferric adj uptake adj regulator) or (furA or furB or furC) or (fur near gene)	200058	L5	L5
L4	6521441.pn.	2	L4	L4
<u>L3</u>	6399074.pn.	2	<u>L3</u>	<u>L3</u>
L2	L1 and pmi.clm.	6	L2	L2
L1	roy.in. and fur.clm.	19	LL	LI

END OF SEARCH HISTORY